



Documentation Update for *Siebel Server Administration Guide, MidMarket Edition*

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This Documentation Update applies to the following version of *Siebel Server Administration Guide, MidMarket Edition*.

Document Version: 7.0, Rev A

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Software Version: Siebel 7 v7.0.4

Chapter 4, Using the Server Manager GUI

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Shutting Down the Siebel Server

Page 4-9

Replace Step 5 in the following procedure:

To shut down the Siebel Server

- 5 Click Shutdown.

The Server State field changes to Shutting down.

Creating Defined Components

Page 4-14

Replace Step 4 and Step 5 in the following procedure:

To modify defined components

- 4 In the lower list, click the parameter you want to modify.
- 5 Change the values in the appropriate fields.

Assigning Component Groups to Siebel Servers

Page 4-16

In the procedure To assign a component group to a server, delete the note after Step 6.

Component Group and Server Component Administration

Page 4-23

In the Offline bullet's third paragraph, delete the third sentence, which reads as follows:

Each server process uses a database connection and therefore counts as a database user.

Event Logging Administration

Page 4-65

Supplement the “Event Logging Administration” section with the following information on client-side logging. Place this information after the note on page 4-70.

Client-Side Logging Variables

The following client-side environment variables can be set to assist with event logging administration. Review the documentation specific to your operating system for details on changing these variables.

- **SIEBEL_LOG_EVENTS.** The SIEBEL_LOG_EVENTS environment variable sets the event logging level, which determines the extent of information captured in the log file. See [Table 4.1](#) for level settings and descriptions of information captured. The higher the event level is set, the greater amount of disk space is consumed. When setting to a higher level, monitor that sufficient disk space is available.
- **SIEBEL_LOG_ARCHIVES.** The SIEBEL_LOG_ARCHIVES environment variable determines the number of log files archived. Set this value to a positive integer; the number of log files saved reflect this setting. When a new log is created, <program>.log, the previous versions are archived as <program>_1.log, <program>_2.log, and so on. The numbers in the file name increase as the file gets older. The oldest log file that numbers past the integer setting is deleted. The default value of this variable is ten.
- **SIEBEL_LOG_DIR.** The SIEBEL_LOG_DIR environment variable determines the log file location. Set this variable to change the location from the default directory. Make sure this directory already exists and access permission to write a file in that location is available.

Chapter 5, Using the Server Command-Line Interface

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Named Subsystem Management Commands

Page 5-21

Amend the command in the following procedure:

To delete a Named Subsystem

- Enter:

```
delete named subsystem named_subsystem_alias_name
```

Chapter 6, Server Infrastructure Administration

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Server Request Processor

Page 6-4

In the third line of the first paragraph, delete the item in parentheses, ReqProc, and replace with SRProc. ReqProc was the short name for the Server Request Processor for the 6.x release; SRProc is the short name for the server request processor for the 7.x release.

Chapter 7, Application Object Manager Administration

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Administering the Siebel Application Object Manager

Page 7-12

Supplement the final sentence on this page with the following information:

You can enable SQL spooling on the object manager server task by setting the Object Manager SQL Log event parameter to 4 at the component event level. For further details on event logging, see [“Event Logging Administration”](#) on page 4-69.

Appendix A, Server Components and Parameters

Server Parameters

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Page A-15

Supplement the Siebel Server Name parameter definition with the following information:

The Siebel Server Name parameter can contain only alpha characters, numerals, underscores, or a combination thereof; parameter names must also lead with an alpha character and can be no longer than 12 characters. For further information on the Siebel Server Name, see the Siebel Server installation guide for the operating system you are using.